

M0470007
cc: Leslie

RECEIVED E-Mail

FEB 21 2013

Div. of Oil, Gas & Mining

Simplot Phosphates LLC **Chemical Spill Report**

Date of spill: February 6, 2013

Time of spill: 10:45 AM

Location of spill: Far West OB Run

Estimated amount of spill (gallons): 55 gallons

Type of material spilled: Hydraulic Oil

Date of Chemical Spill Report: February 6, 2013

Existing Weather conditions: Overcast & Calm

Reported by: Mark Kremin

Reported to (persons and/or agencies): Utah DEQ & Simplot Headquarters

Other Persons Present: Todd Sasse (shovel operator)

Description and cause of spill: A 1 inch hydraulic line on unit 1153, our Hitachi EX1800 shovel blew and discharged oil to ground.

Cleanup and control action taken: The hydraulic shovel was immediately shut down and a spill containment pool was placed underneath the shovel to catch any dripping oil. The shovel was digging on shot ore material that will be mined and processed through the mill.

Effectiveness of cleanup operations: The spill was cleaned up and the ore with the spill oil was mined and processed through the mill. The diesel is a floatation reagent used in the processing of phosphate. This ore allows us to cut back on the diesel used in the process.

*In the Event of a Spill,
Complete Form and Submit to the
Environmental Department*